

Form PTO-1449 Modified List of Patents and Publications Cited by Applicant (Use several sheets if necessary) U.S. Department of Commerce Patent and Trademark Office	Docket No. ISPH-0794	Serial No. 10/6637 Not yet assigned
	Applicant FREIER ET AL.	
	Filing Date Herewith 10/15/2003	Group 1635 Not yet assigned

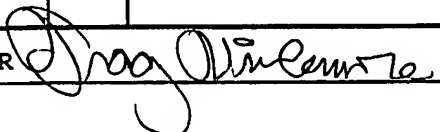
U. S. PATENT DOCUMENTS

Examiner		Document	Date	Name	Class	Subclass
TV	AA	5,523,389	6-4-96	Ecker et al.	536	23.1
↓	AB	5,756,710	5-26-98	Stein et al.	536	24.5
↓	AC	5,952,490	9-14-99	Hanecak et al.	536	24.5

FOREIGN PATENT DOCUMENTS

Examiner Initial		Document No.	Date	Country	Translation YES NO	
TV	AD	WO 94/08053	14-4-94	PCT	x	
TV	AE	WO 99/01139	14-1-99	PCT	x	

EXAMINER



DATE CONSIDERED

8/15/05

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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
TV	AA	Matthews et al., "Predicting oligonucleotide affinity to nucleic acid targets", RNA 1999 5:1458-1469	
	AB	Patzel et al., "A theoretical approach to select effective antisense oligodeoxyribonucleotides at high statistical probability", Nucl. Acids Res. 1999 27:4328-4334	
	AC	Stewart et al., "Reduction of Expression of the Multidrug Resistance Protein (MRP) in Human Tumor Cells by Antisense Phosphorothioate Oligonucleotides", Biochem. Pharmacol. 1996 51:461-469	
	AD	Stull et al., "Predicting antisense oligonucleotide inhibitory efficacy: a computational approach using histograms and thermodynamic indices", Nucl. Acids Res. 1992 20:3501-3508	
	AE	Toon et al., "Bias in Nucleotide Composition of Antisense Oligonucleotides", Antisense Nucl. Acid Drug Dev. 1996 6:63-67	
	AF	Tu et al., "Tetranucleotide GGGA Motif in Primary RNA Transcripts", J. Biol. Chem. 1998 273:25125-25131	
	AG	Wyatt et al., "Oligonucleotides Containing the G-Quartet Sequence Motif", Appl. Antisense Ther. Restenosis 1999 133-140	
	AH	Wyatt et al., "Combinatorially selected guanosine-quartet structure is a potent inhibitor of human immunodeficiency virus envelope-mediated cell fusion", Proc. Natl. Acad. Sci. USA 1994 91:1356-1360	
	AI	Wyatt et al., "Kinetics of G-Quartet-Mediated Tetramer Formation", Biochemistry 1996 35:8001-8008	
EXAMINER		DATE CONSIDERED 8/15/05	